

RS169
867M

MAP OF THE
GEOGRAPHICAL DISTRIBUTION
OF THE
**MEDICINAL
SUBSTANCES**
CONTAINED IN THE
BRITISH PHARMACOPŒIA OF 1867
BY
A LECTURER ON MATERIA MEDICA.

867 M

YALE COLLEGE LIBRARY



*Bequest of
Prof David P. Smith. M.D.*

1881

TRANSFERRED TO
YALE MEDICAL LIBRARY



- NOTES.**
- A**
INDIGENOUS TO, OR CULTIVATED
OR PRODUCED IN BRITAIN
- Aconiti Folia
 - Aconiti Radix (and
imported from Germany)
 - Anethi Fructus (and
imported from Germany)
 - Amoracae Radix
 - Belladonnae Folia
 - Belladonnae Radix (and
imported from Germany)
 - Cari Fructus (and
imported from Germany)
 - Conii Folia et Fructus
 - Corandri Fructus
 - Digitalis Folia
 - Dulcamara
 - Glycyrrhizae Radix
 - Horeisum Decorticatum
 - Hyoscyami Folia
 - Lin Semina
 - Lupulus
 - Oleum Anthemidis
 - Oleum Juniperi
- B**
SOUTH OF EUROPE
- Aurantii Cortex
 - Granati Radix Cortex
 - Limonis Cortex et Succus
 - Oleum Olivae
 - Prunum
 - Amirae Radix (Moutanum
part of Malabar & Southern
India)
 - Gentiane Radix
 - Crocus (Spain, France & Italy)
 - Hirudo (Spain, France, Italy
and Hungary)
 - Colocynthidis Pulpa
 - Manna (Sicily & Calabria)
- LOCALITIES NOT STATED
IN PHARMACOPEIA**
- Acacie Gummi (Syria)
Balaam (Syria)
Cassia (India)
Colchici Cormus et
Semina (Indo-China)
Eclat Fructus (Indo-China)
Fili Neri (Indo-China)
Gala (Sicily & Italy)
Lactaria (Indo-China)
Lapocerasi Folia
Lupulus (Spain, France, Italy
and Hungary)

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These substances are either indigenous to or cultivated or produced
in or imported from their several localities as specified in the
Pharmacopoeia.
Such is marked in one place only, other localities (if any) being in-
cluded within brackets.
The names under which the various natural products are used in
medicine are given in preference to the scientific names of the
animals or plants yielding them.
Only those medicinal substances (animal & vegetable) are noted
and none are omitted which are contained in the British
Pharmacopoeia of 1867.

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